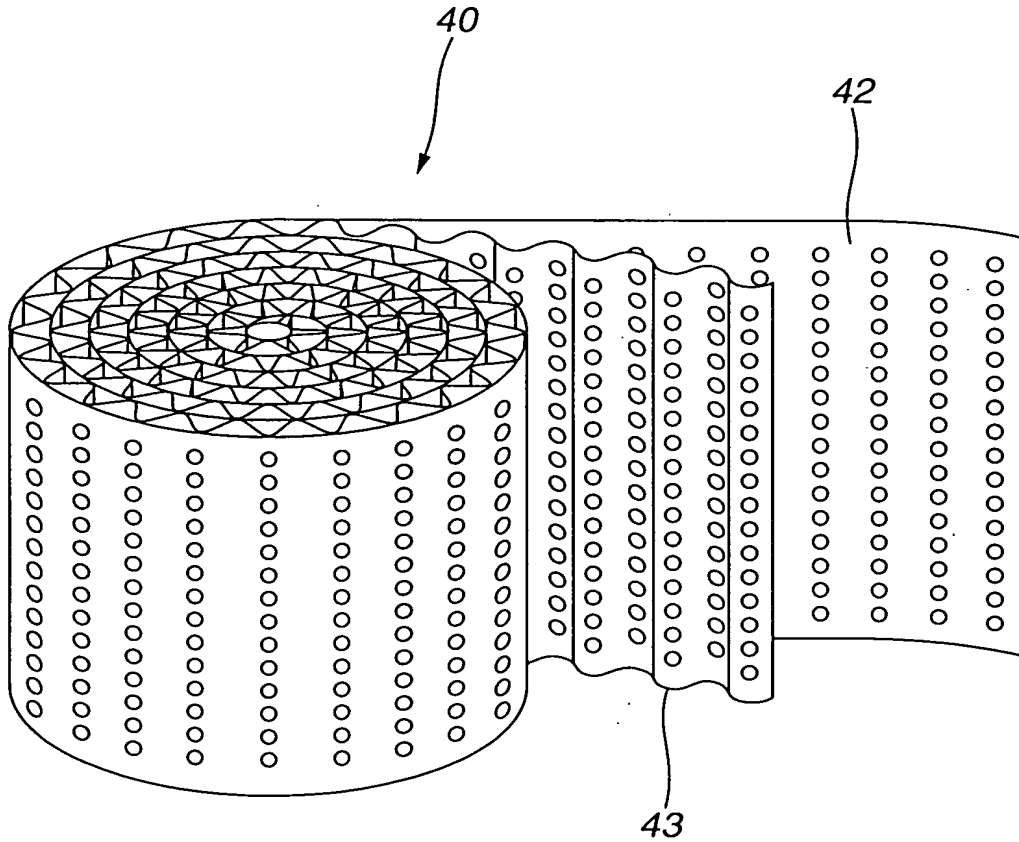


Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.2



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.3A

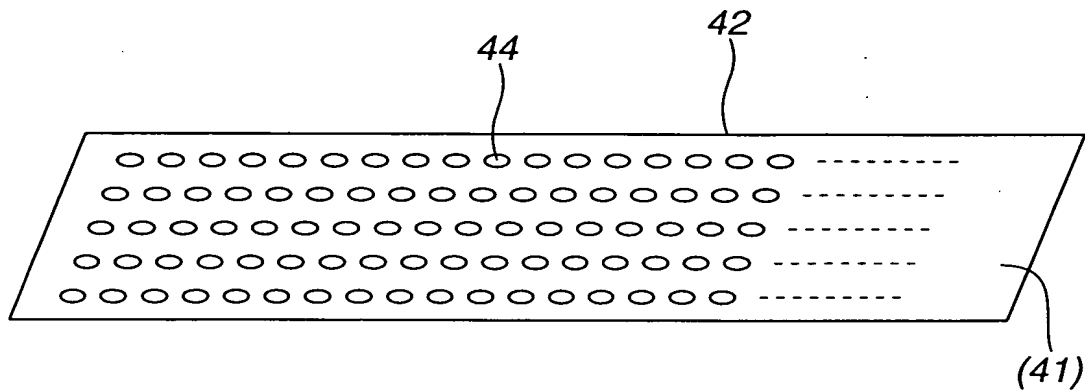
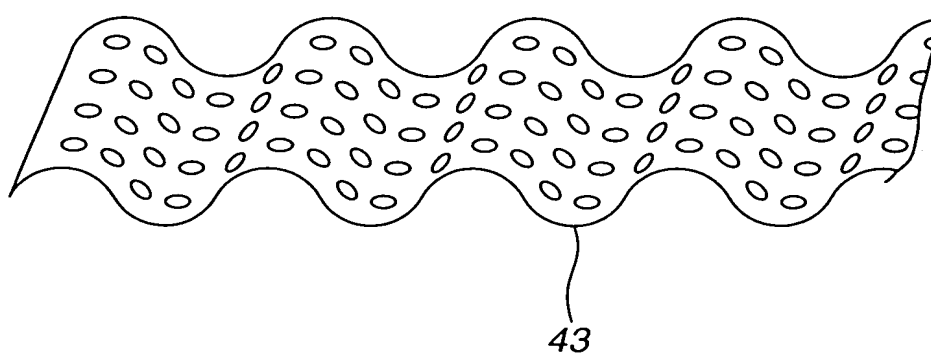


FIG.3B



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.4A

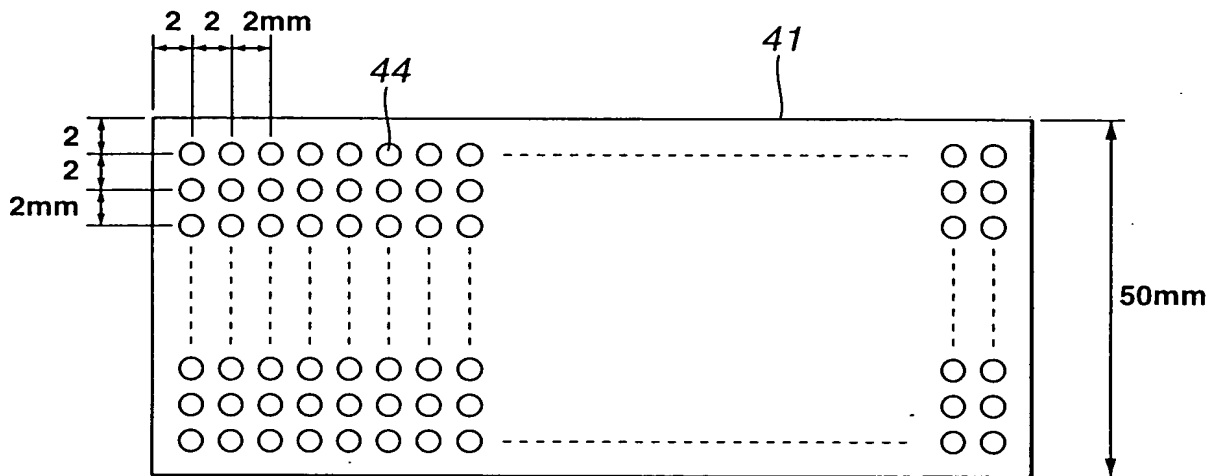
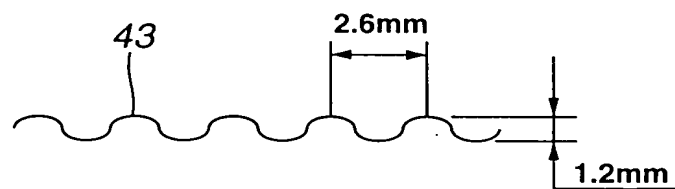


FIG.4B

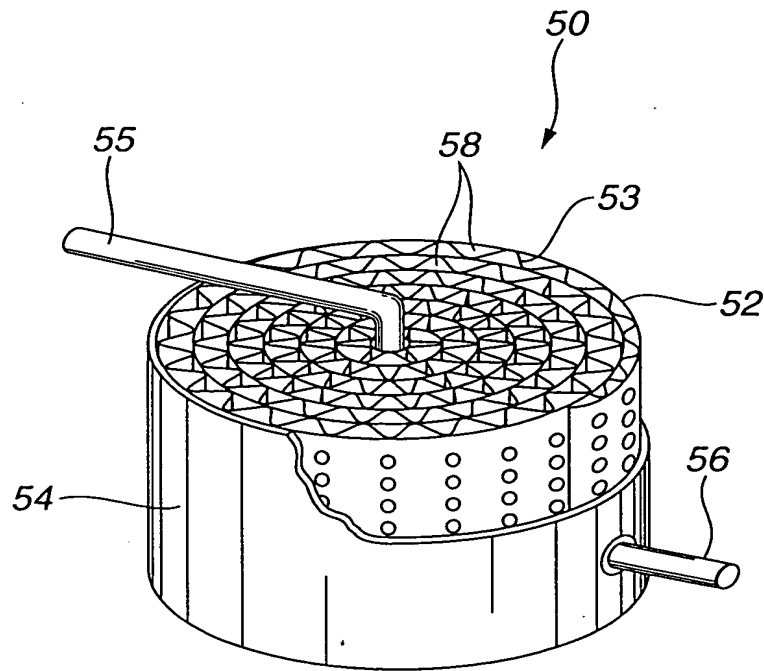


Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO
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Appl. No.: Unassigned

FIG.5



T06080" T4642660

Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO
al.

Appl. No.: Unassigned

FIG.6A

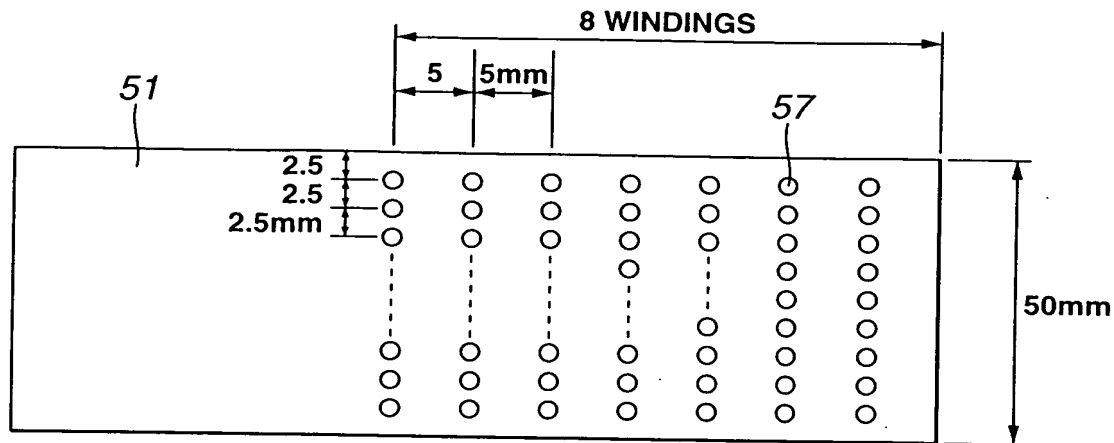


FIG.6B

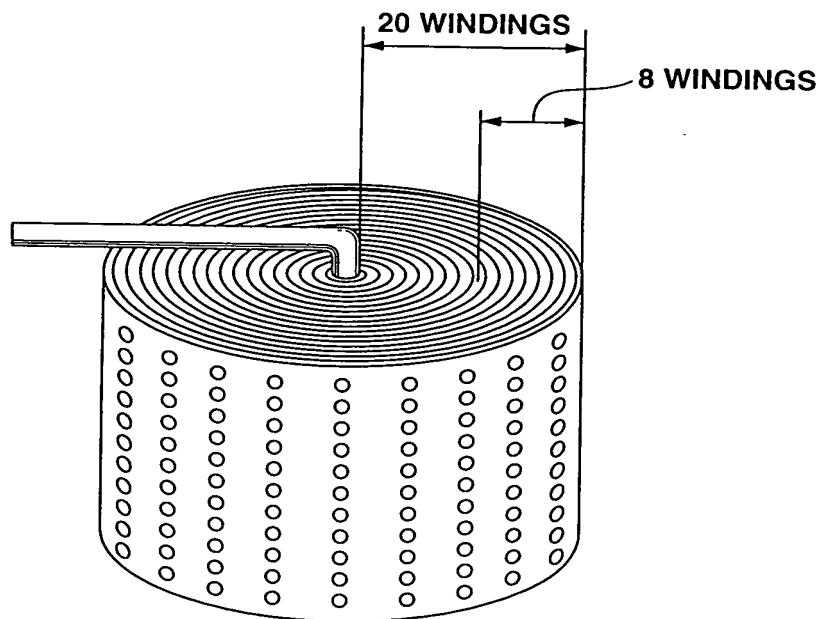
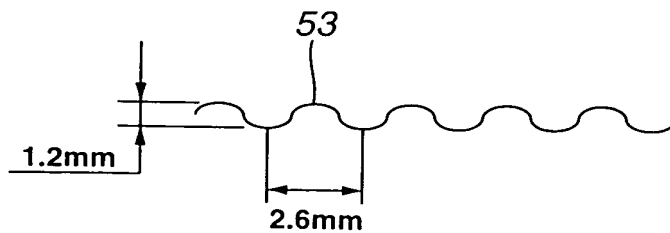


FIG.6C



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.7A

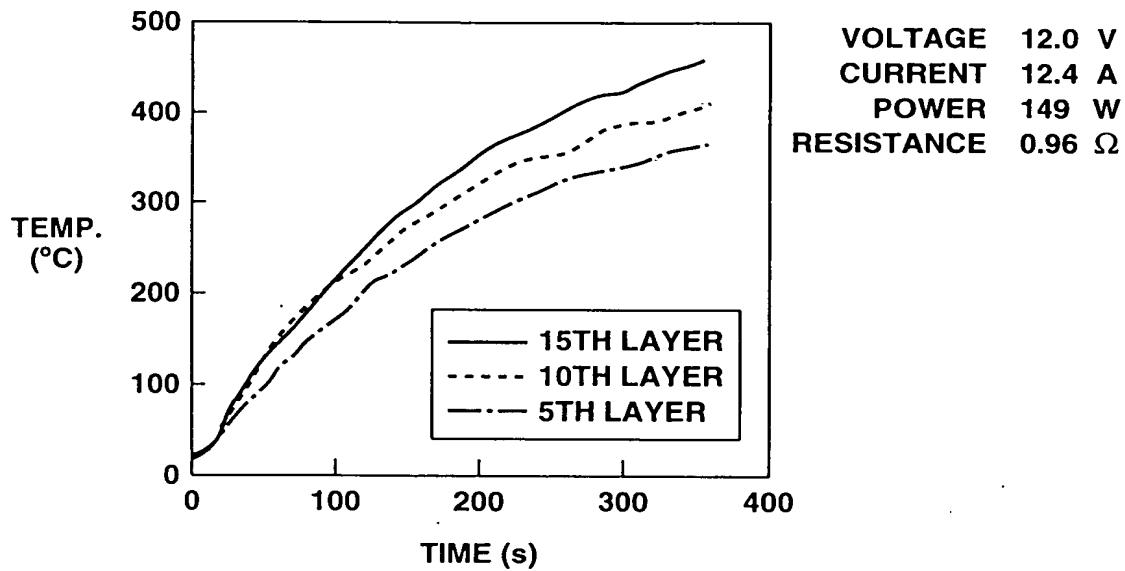
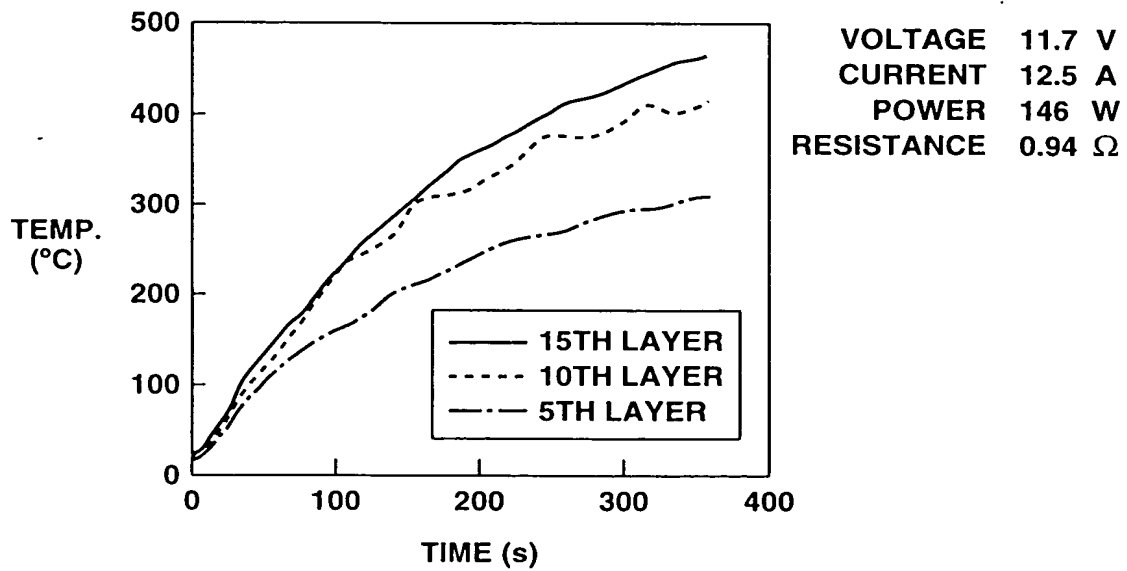


FIG.7B



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.8

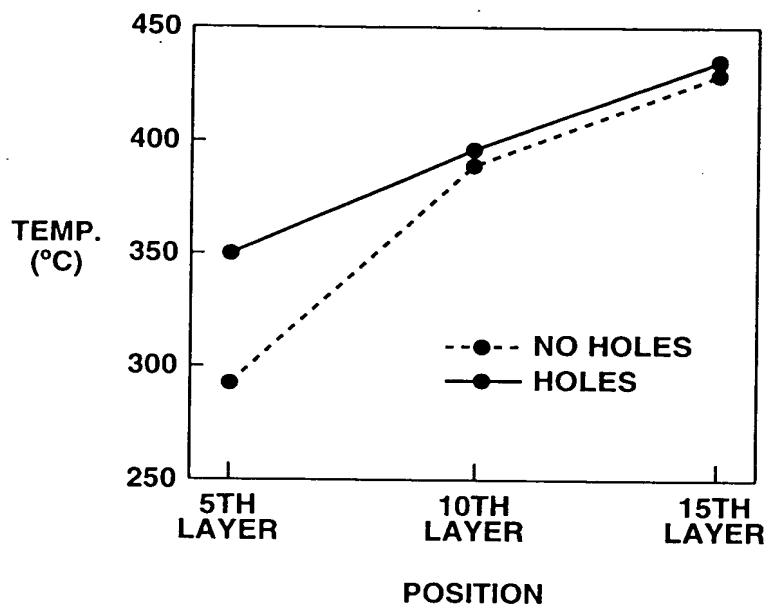
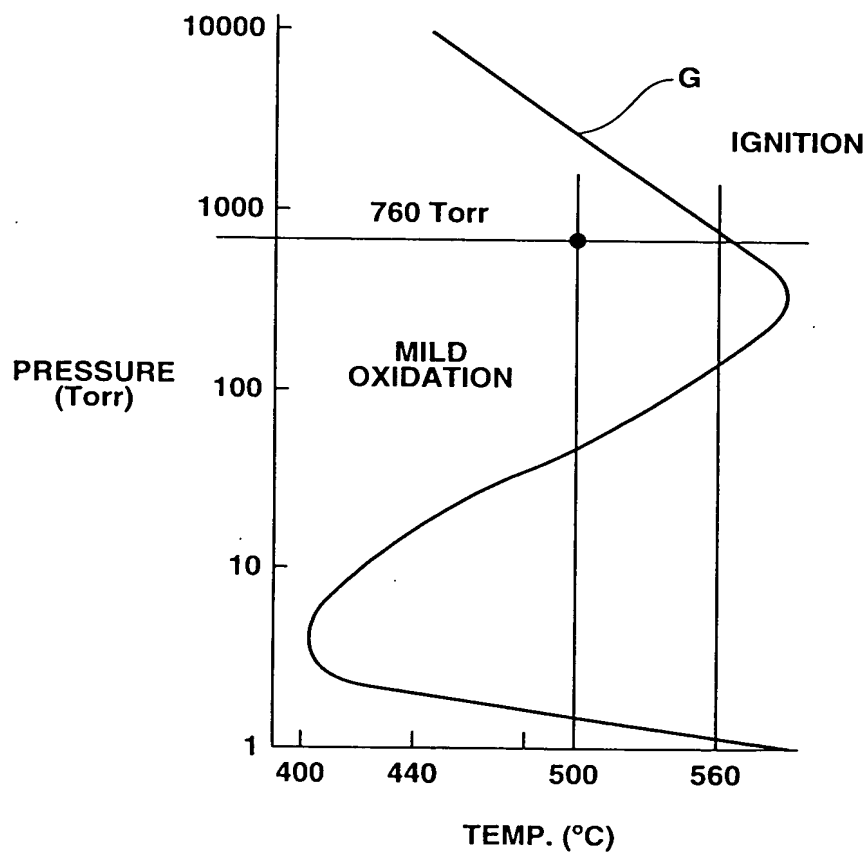
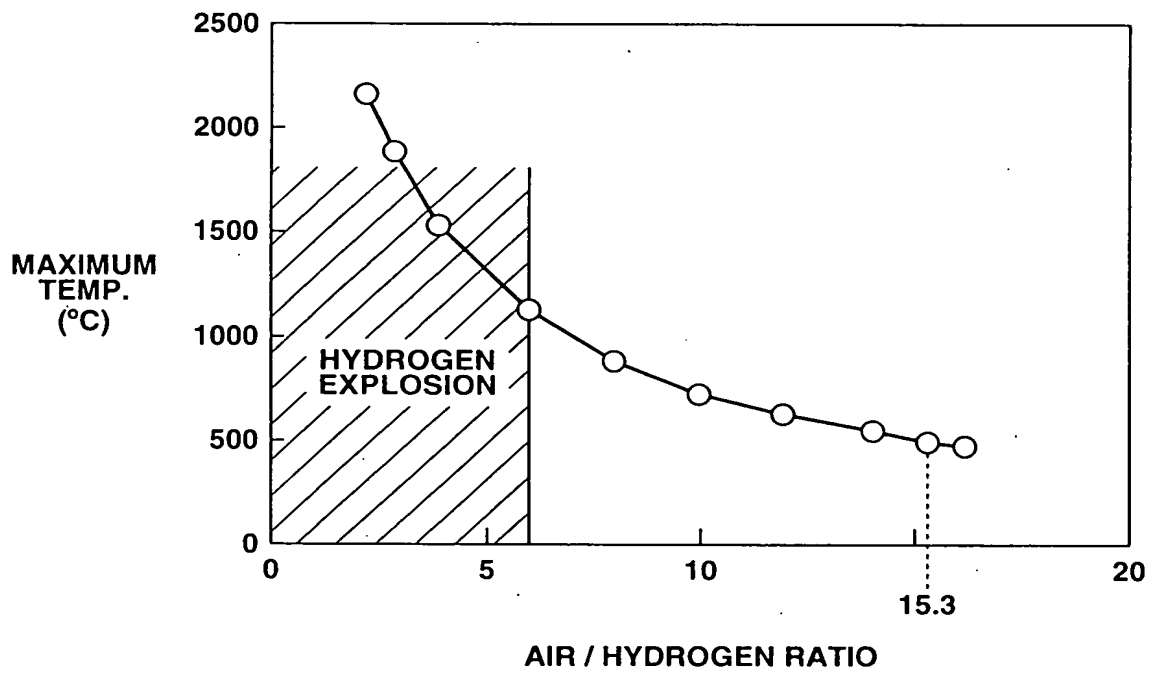


FIG.9



Title: HYDROGEN COMBUSTION
HEATER
Inventor(s): Tamotsu SUGIMOTO et
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Appl. No.: Unassigned

FIG.10



06080" T642660

Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO
al.

Appl. No.: Unassigned

FIG.11A

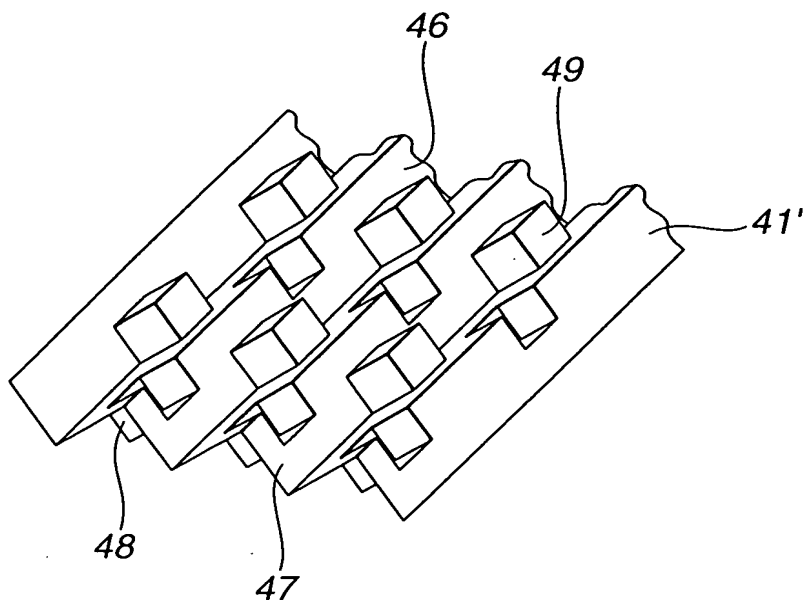


FIG.11B

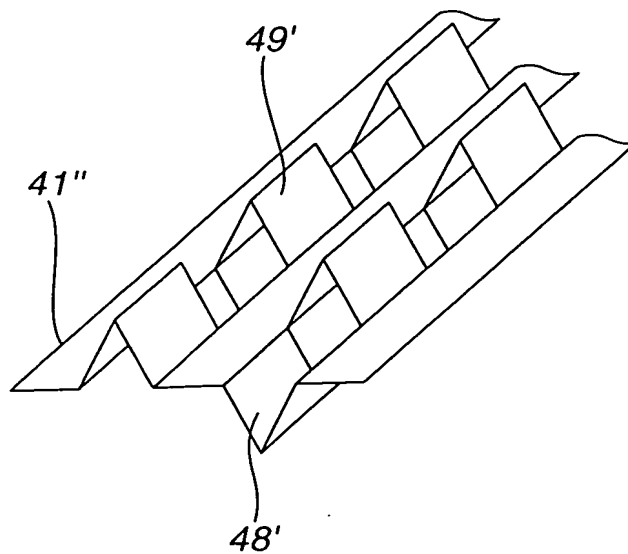


FIG.12A

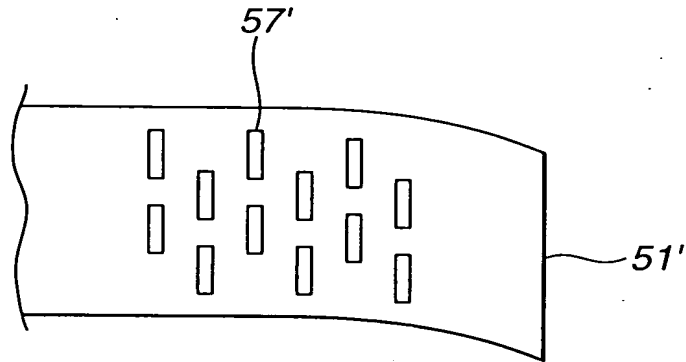
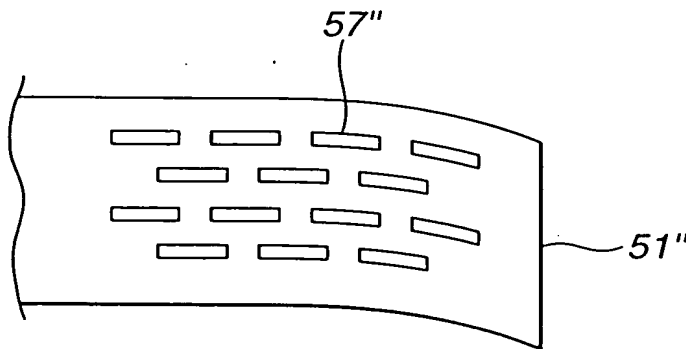


FIG.12B



Title: HYDROGEN COMBUSTION
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Inventor(s): Tamotsu SUGIMOTO et
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Appl. No.: Unassigned

FIG.13

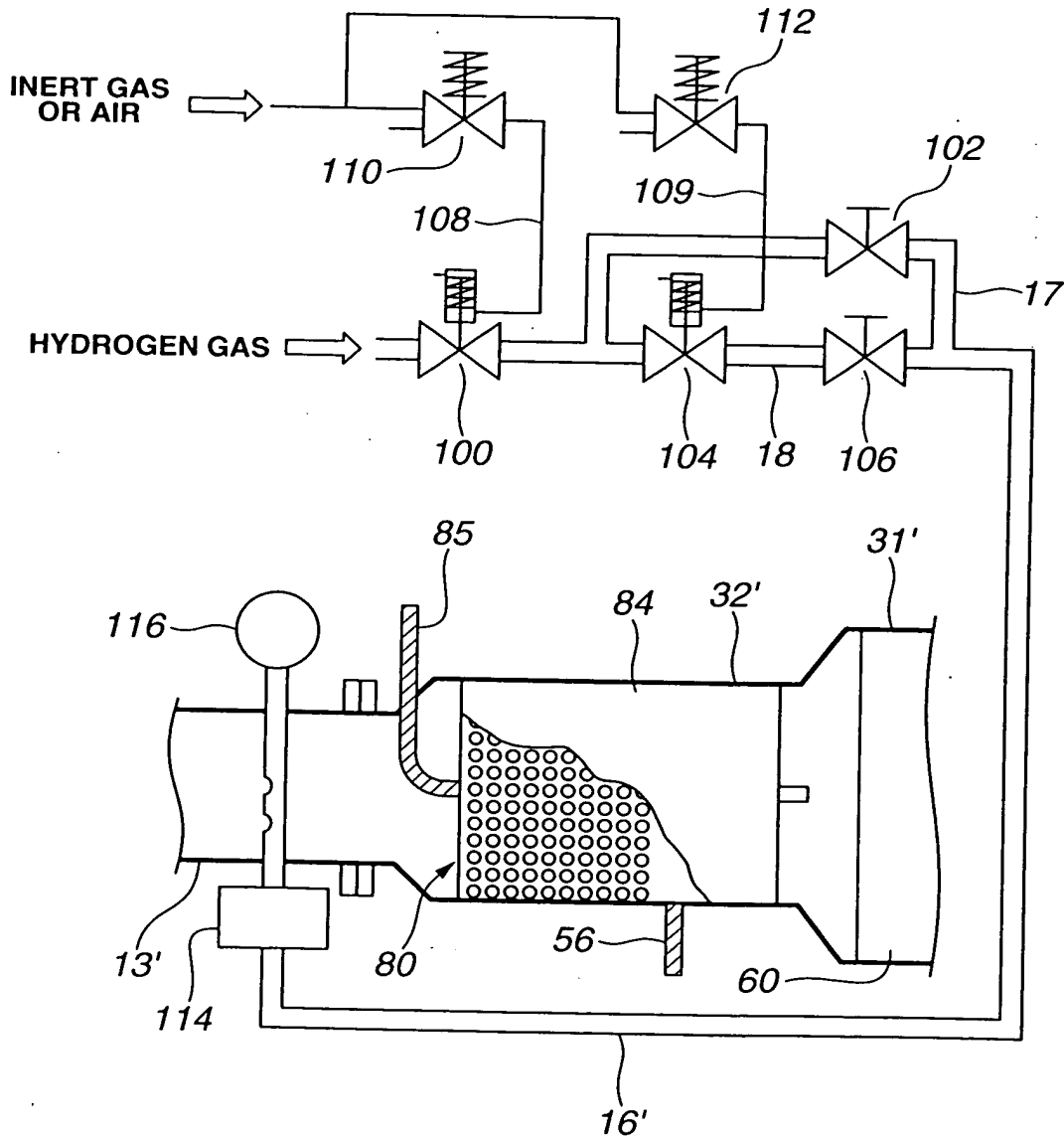


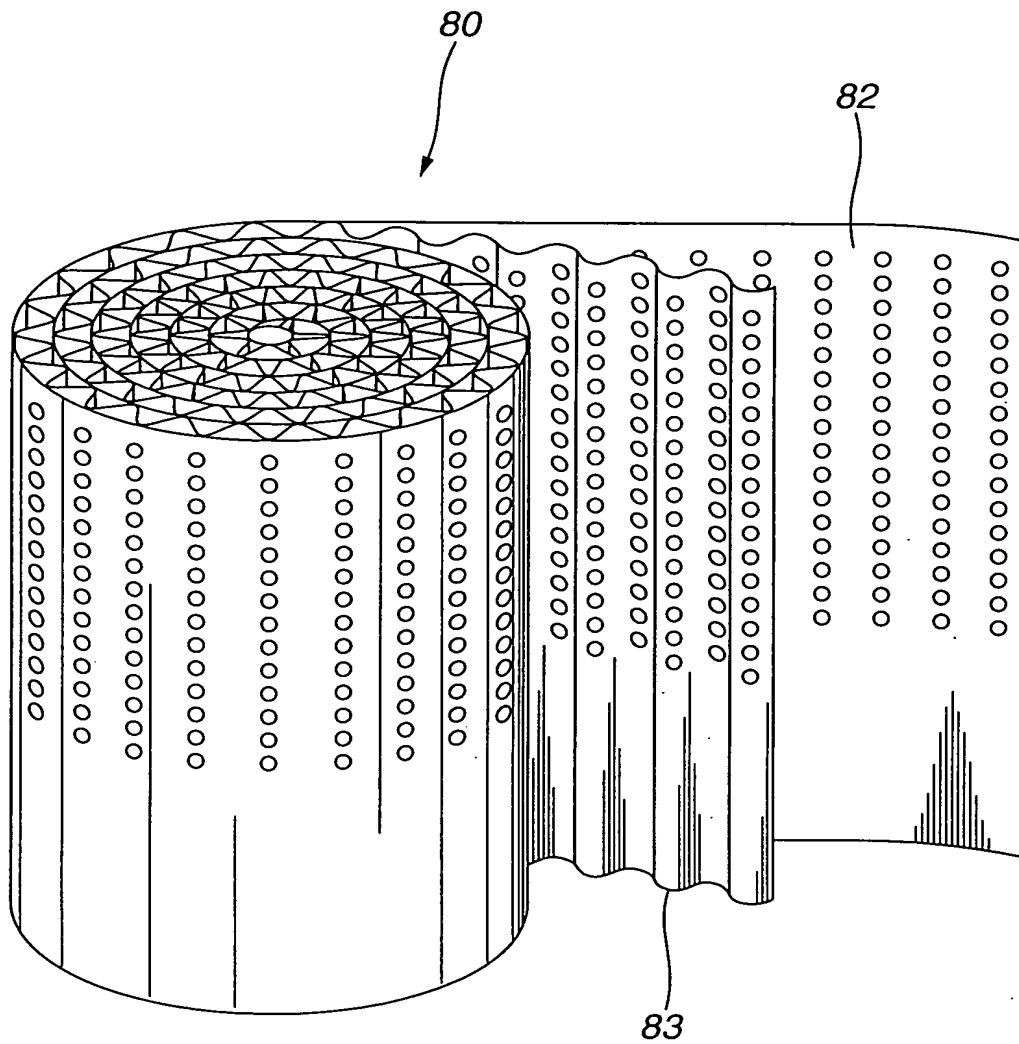
FIG. 13

Title: HYDROGEN COMBUSTION
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Inventor(s): Tamotsu SUGIMOTO et
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Appl. No.: Unassigned

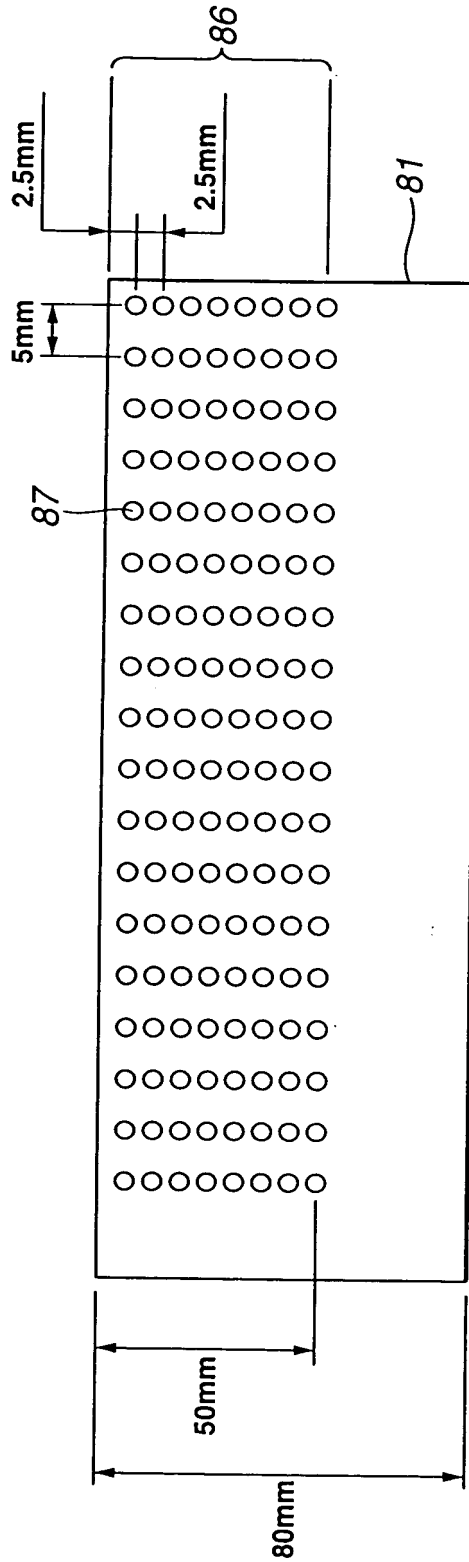
FIG.14



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Title: HYDROGEN COMBUSTION
HEATER
Inventor(s): Tamotsu SUGIMOTO et
al.
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FIG.15



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.16A

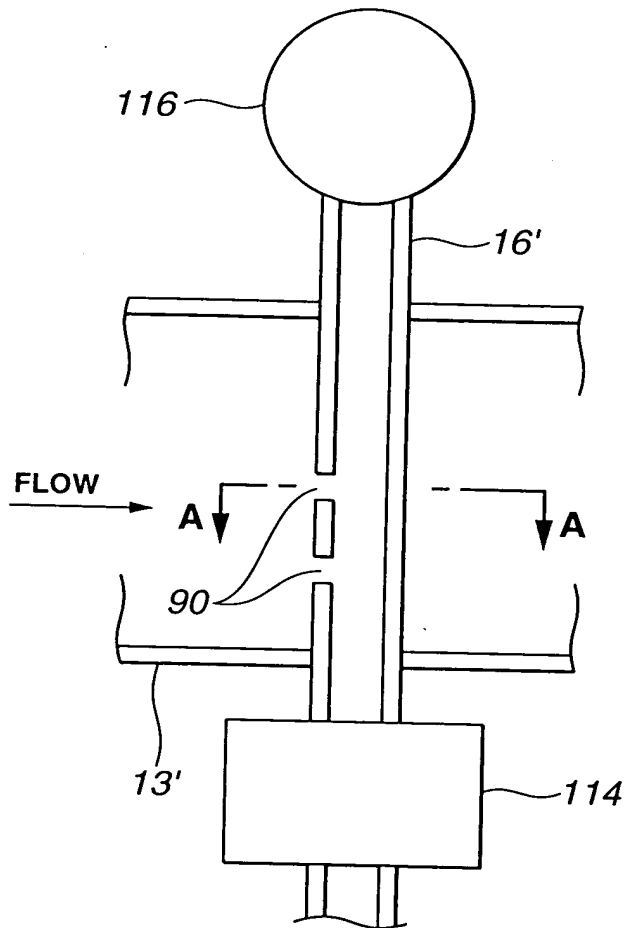
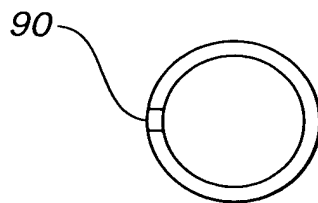


FIG.16B



A line graph showing the concentration change (%) of 1,2-dichloroethane over six time points (A-F). The y-axis is labeled 'CONC. CHANGE (%)' and ranges from -4 to 8. The x-axis is labeled with letters A through F. The data points are connected by a line, showing a steady increase in concentration change over time.

Time Point	Conc. Change (%)
A	-1.0
B	-0.8
C	-0.5
D	-0.2
E	0.5
F	1.0

Sampling Period	Conc. Change (%)
A	-1.5
B	-2.0
C	1.2
D	1.0
E	1.1
F	2.0

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FIG.18A

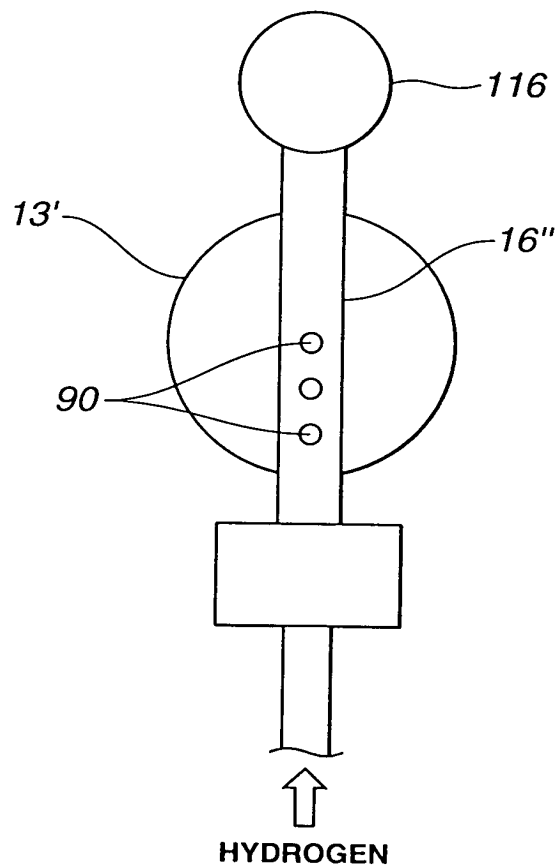
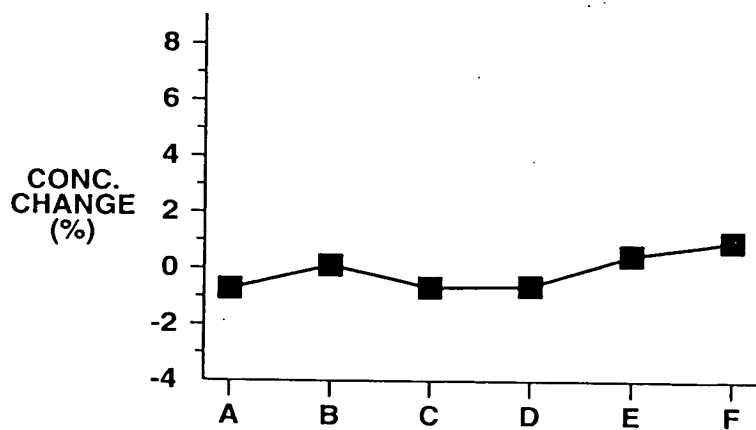


FIG.18B



Title: HYDROGEN COMBUSTION
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Inventor(s): Tamotsu SUGIMOTO et
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FIG.19A

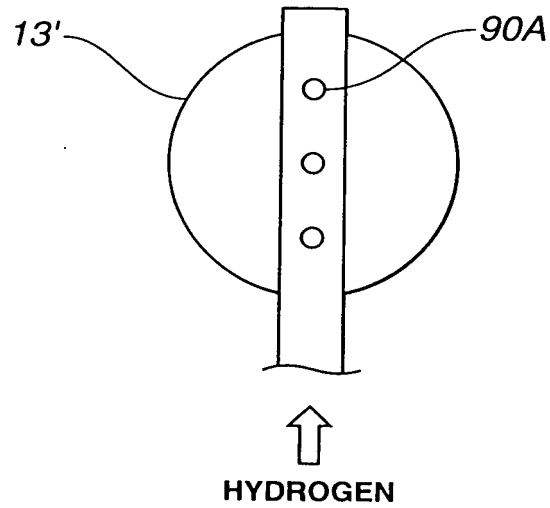


FIG.19B

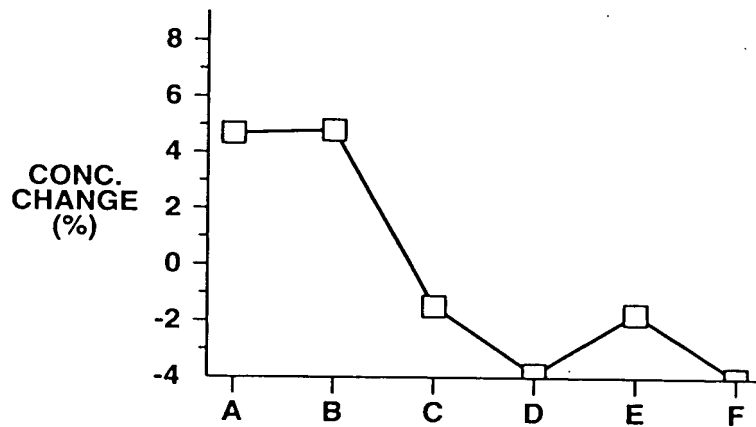
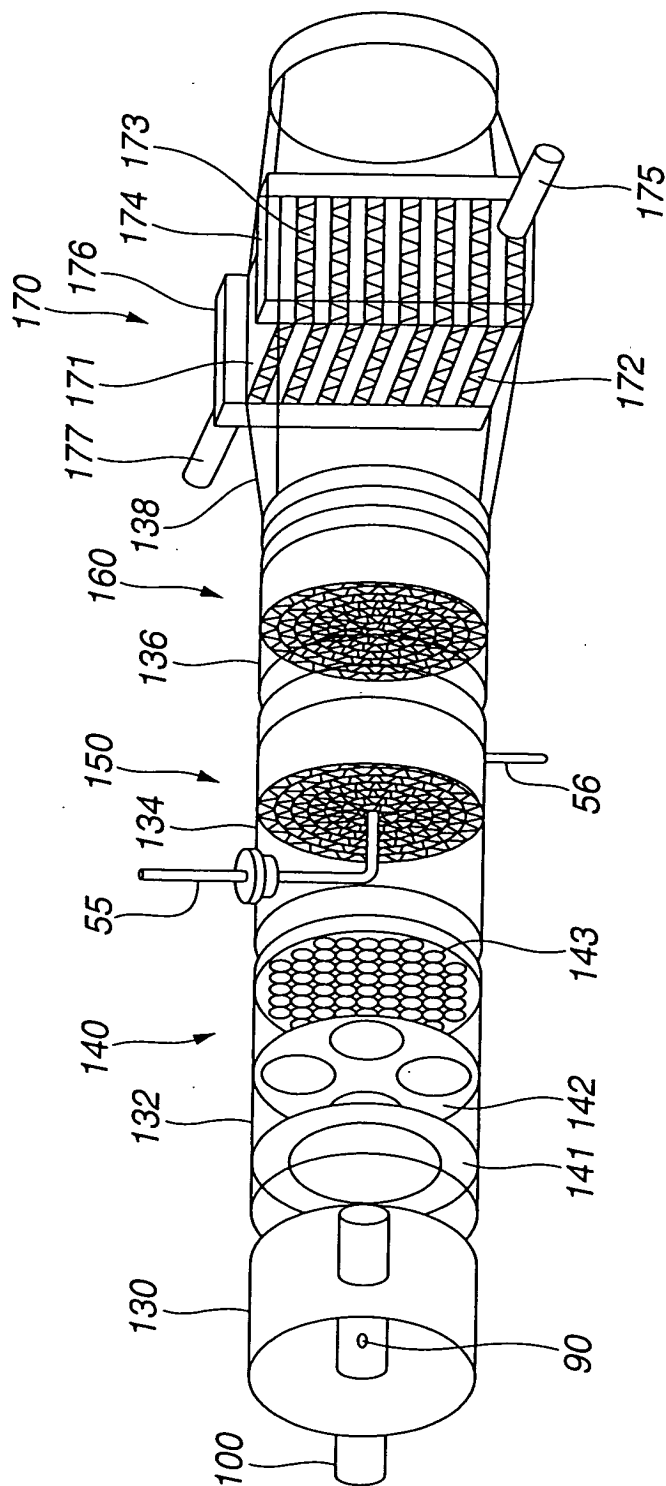


FIG. 20



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
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Appl. No.: Unassigned

Title: HYDROGEN COMBUSTION
HEATER
Inventor(s): Tamotsu SUGIMOTO et
al.
Appl. No.: Unassigned

FIG. 21B

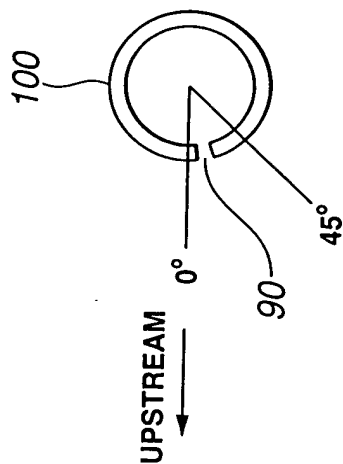
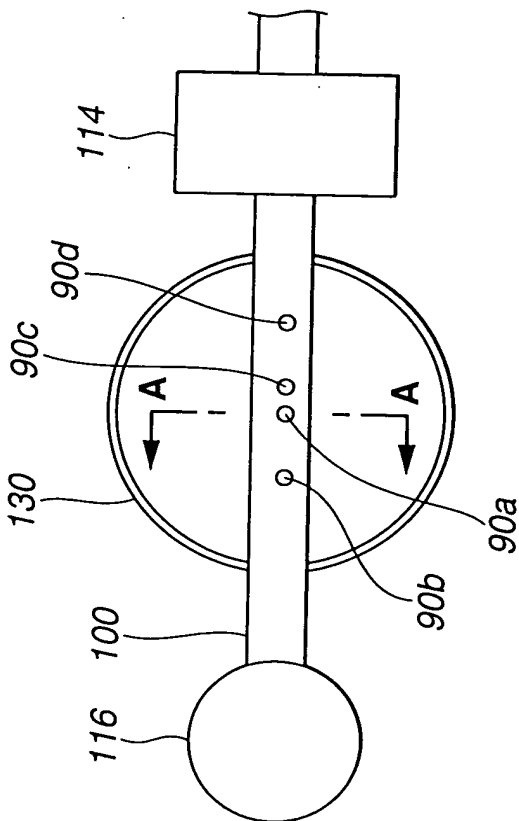


FIG. 21A



Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.22A

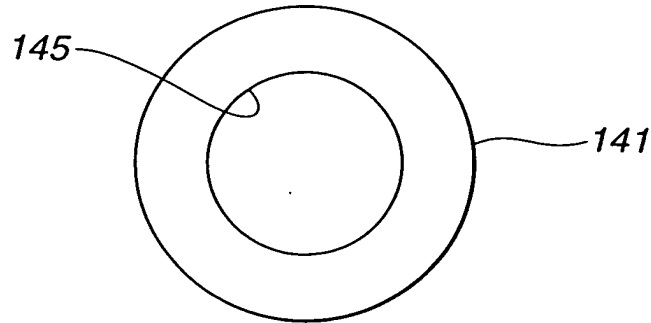


FIG.22B

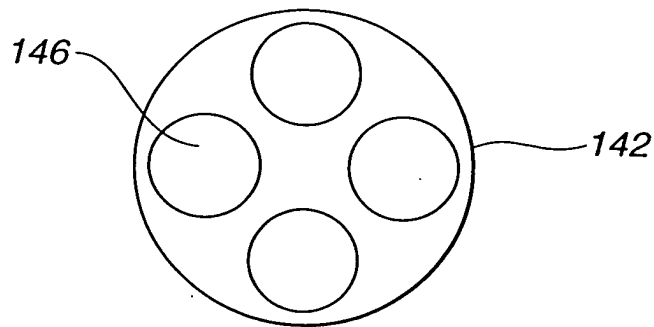
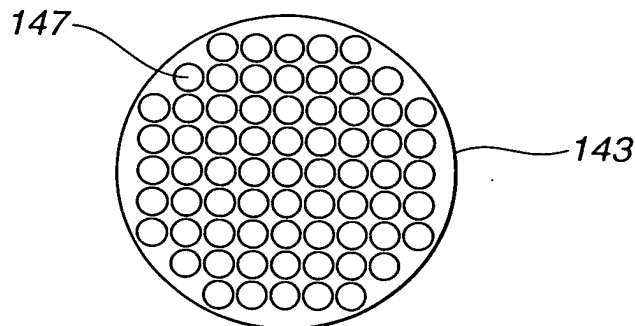


FIG.22C



Title: HYDROGEN COMBUSTION
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Inventor(s): Tamotsu SUGIMOTO et
al.

Appl. No.: Unassigned

FIG.23A

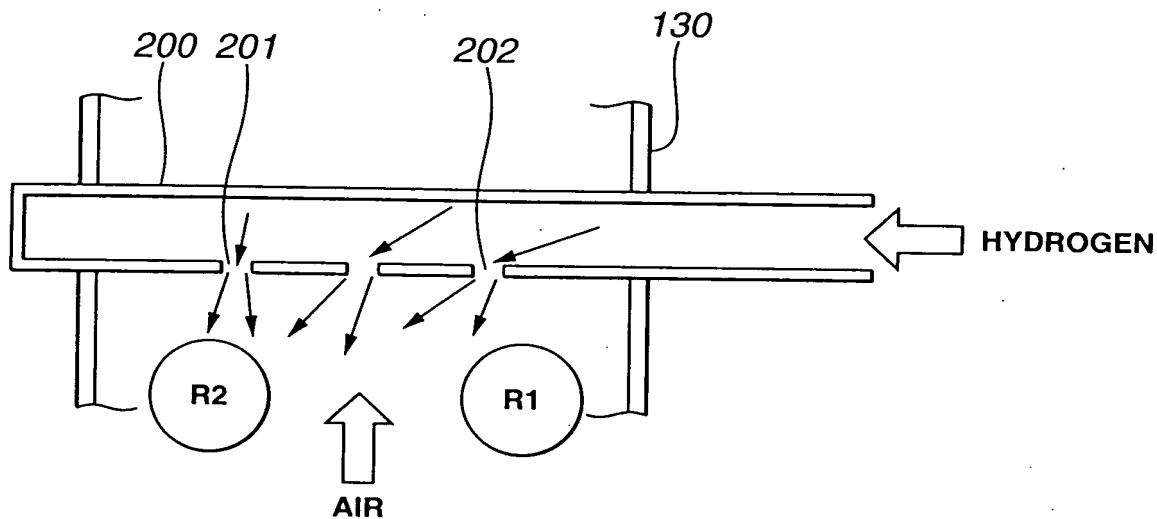


FIG.23B

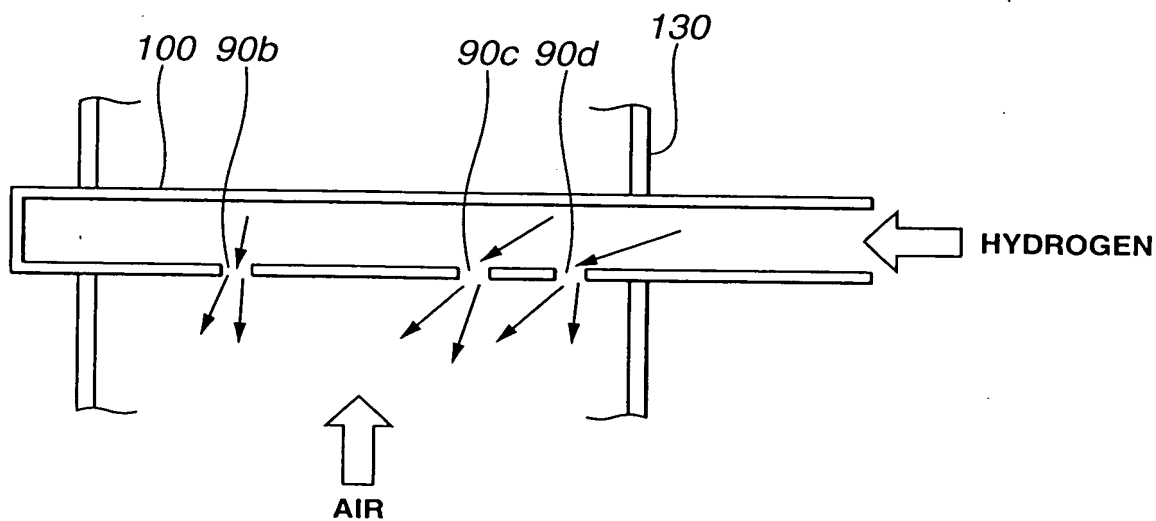


FIG. 24A

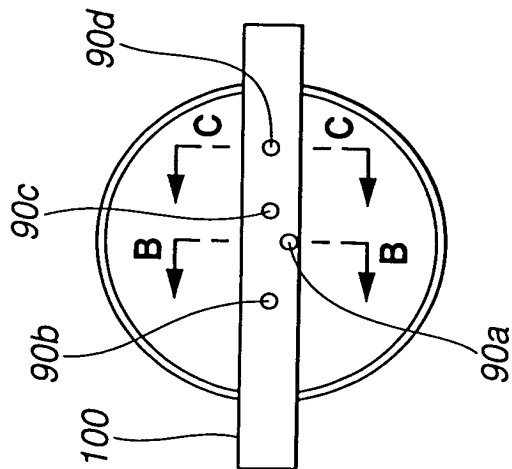


FIG. 24B

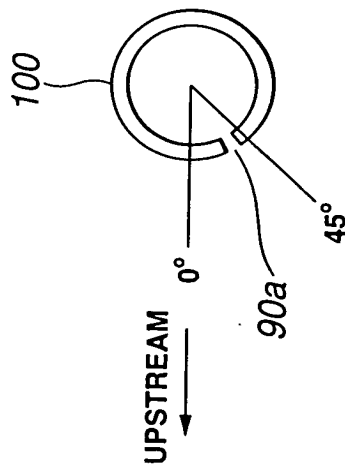
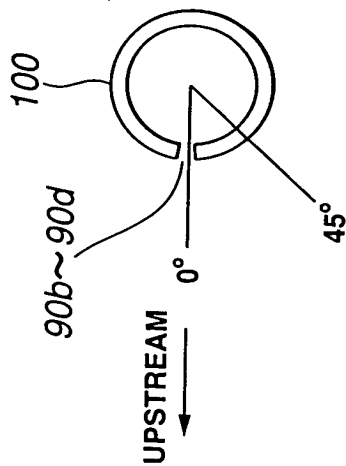


FIG. 24C



Title: HYDROGEN COMBUSTION
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Inventor(s): Tamotsu SUGIMOTO et
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Appl. No.: Unassigned

Title: HYDROGEN COMBUSTION
HEATER

Inventor(s): Tamotsu SUGIMOTO et al.

Appl. No.: Unassigned

FIG.25A

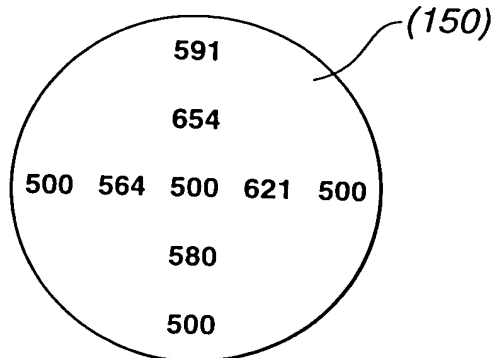


FIG.25B

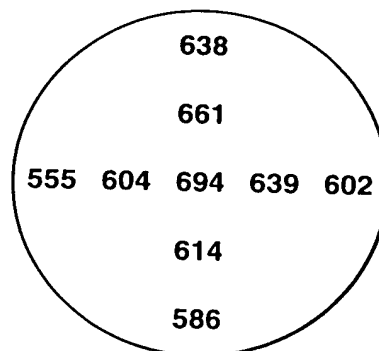


FIG.25C

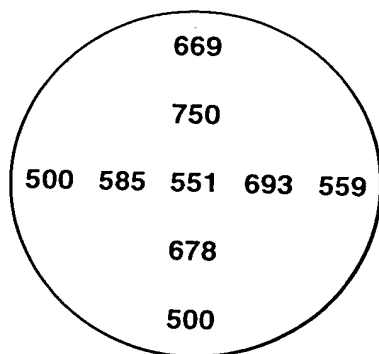


FIG.25D

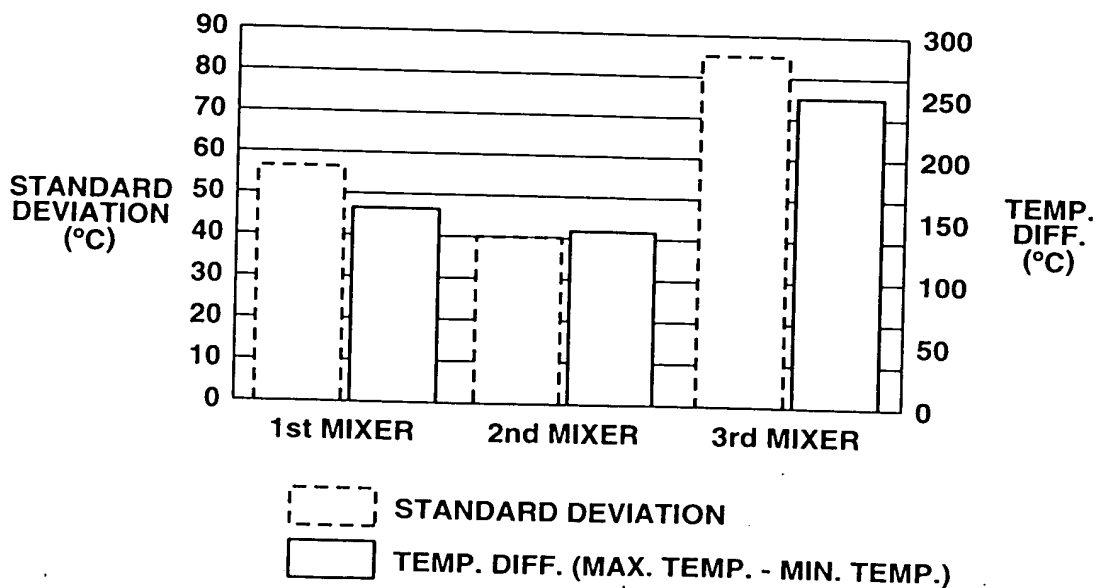


FIG.26

